Addition and Subtraction of Algebraic Fractions Questions part 5

Simplify the following

1) $6d - \dfrac{4e}{9f} =$

2) $7j - \dfrac{5k}{8l} =$

3) $\dfrac{4h}{13i} - 6j =$

4) $\dfrac{9d}{12e} + 13f =$

5) $20P - \dfrac{3Q}{7R} =$

6) $15u + \dfrac{11v}{15w} =$

7) $12v - \dfrac{7w}{10x} =$

8) $14g + \dfrac{13h}{20i}$ =

9) $8b - \dfrac{5c}{24d}$ =

10) $10l + \dfrac{5m}{12n}$ =